ERRATUM

To the article "Mass Transfer of Corrosion Products in the Nonisothermal Sodium Loop of a Fast Reactor," by E. V. Varseev and V. V. Alekseev, Vol. 87, No. 6, pp. 1532–1538, November, 2014.

The abstract of the paper should read

The mass transfer of corrosion products in the sodium circuit was investigated with regard to the development of advanced sodium-cooled fast reactors. The phenomenon of corrosion product deposition on the surface of the heat-exchange components has been considered. The results of experiments on particulates and impurity accumulation in the sodium-cooled channel and of the disperse characteristics of particulates detected on the filter elements are presented.